

Day : Monday
Date: 9/26/2005



PALM INTRANET

Time: 16:09:26

Inventor Name Search Result

Your Search was:

Last Name = KIM

First Name = JONG-HUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08176794</u>	5502489	150	01/03/1994	METHOD FOR THE MOTION ADAPTIVE SPATIAL FILTERING OF VIDEO SIGNALS IN AN IMAGE CODING APPARATUS	KIM, JONG-HUN
<u>08193786</u>	Not Issued	161	02/08/1994	CIRCUIT FOR THE MOTION ADAPTIVE SPATIAL FILTERING OF VIDEO SIGNALS IN AN IMAGE CODING APPARATUS	KIM, JONG-HUN
<u>08715273</u>	Not Issued	161	09/16/1996	CIRCUIT FOR THE MOTION ADAPTIVE SPATIAL FILTERING OF VIDEO SIGNALS IN AN IMAGE CODING APPARATUS	KIM, JONG-HUN
<u>08732100</u>	Not Issued	161	10/15/1996	AUTOMATIC DRIVING APPARATUS AND METHOD THEREOF FOR VEHICLE	KIM, JONG-HUN
<u>08851541</u>	Not Issued	161	05/05/1997	INSECT REMOVAL DEVICE FOR WATER PURIFIER	KIM, JONG-HUN
<u>08856089</u>	Not Issued	161	05/14/1997	SEALING ARRANGEMENT FOR A DISPENSING VALVE OF A WATER DISPENSER	KIM, JONG-HUN
<u>08856476</u>	Not Issued	161	05/14/1997	COVER APPARATUS FOR PURIFIED WATER STORAGE TANK OF A WATER DISPENSER	KIM, JONG-HUN
<u>08932602</u>	5882552	150	09/17/1997	METHOD FOR RECYCLING FUEL SCRAP INTO MANUFACTURE OF NUCLEAR FUEL PELLETS	KIM, JONG-HUN
<u>08933332</u>	Not Issued	161	09/18/1997	STERILIZER FOR WATER PURIFIER	KIM, JONG-HUN

09025041	Not Issued	161	02/17/1998	APPARATUS FOR THE MOTION ADAPTIVE SPATIAL FILTERING OF VIDEO SIGNALS IN AN IMAGE CODING SYSTEM	KIM, JONG-HUN
09357169	6251309	150	07/19/1999	METHOD OF MANUFACTURING LARGE- GRAINED URANIUM DIOXIDE PELLETS	KIM, JONG-HUN
09673696	6364497	150	10/17/2000	Backlight system	KIM, JONG-HUN
09709523	6841872	150	11/13/2000	SEMICONDUCTOR PACKAGE AND FABRICATION METHOD THEREOF	KIM, JONG-HUN
10500901	Not Issued	20	07/27/2005	Preparation method of high molecular weight polycarbonate resin	KIM, JONG-HUN
10515979	Not Issued	30	11/29/2004	Method for preparing high molecular weight polycarbonate	KIM, JONG-HUN

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="kim"/>	<input type="text" value="jong-hun"/>	

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Day : Monday
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**PALM INTRANET**

Time: 16:09:50

Inventor Name Search Result

Your Search was:

Last Name = WOO

First Name = BOO-GON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10490888	Not Issued	30	03/25/2004	Catalytic oxidation reactor with enhanced heat exchanging system	WOO, BOO-GON
10500901	Not Issued	20	07/27/2005	Preparation method of high molecular weight polycarbonate resin	WOO, BOO-GON
10502435	Not Issued	20	06/09/2005	Continuous method for preparing aromatic carbonate using a heterogeneous catalyst and a reaction apparatus for the same	WOO, BOO-GON
10505915	Not Issued	71	08/27/2004	Catalyst system for preparing styrene polymer and method for preparing of styrene polymer using the same	WOO, BOO-GON
10515979	Not Issued	30	11/29/2004	Method for preparing high molecular weight polycarbonate	WOO, BOO-GON
11131264	Not Issued	20	05/18/2005	Facility parts cleaning solution for processing of (meth)acrylic acid and/or (meth)acrylic esters and cleaning method using said cleaning solution	WOO, BOO-GON

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="woo"/>	<input type="text" value="boo-gon"/>
<input type="button" value="Search"/>	

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Day : Monday
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**PALM INTRANET**

Time: 16:10:05

Inventor Name Search Result

Your Search was:

Last Name = PARK

First Name = EUN-DUCK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10500901	Not Issued	20	07/27/2005	Preparation method of high molecular weight polycarbonate resin	PARK, EUN-DUCK
10515979	Not Issued	30	11/29/2004	Method for preparing high molecular weight polycarbonate	PARK, EUN-DUCK

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="park"/>	<input type="text" value="eun-duck"/>
<input type="button" value="Search"/>	

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	Polyamine near2 epihalohydrin and gelatin near2 (stable or stability) and (cpd or chloropropanediol or chloropropane near diol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 15:40
L2	0	Polyamine near2 epihalohydrin and gelatin near2 (stable or stabili\$4) and (cpd or chloropropanediol or chloropropane near diol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 15:41
L3	1	Polyamine near2 epihalohydrin and gelatin near10 (stable or stabili\$4) and (cpd or chloropropanediol or chloropropane near diol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 15:41
L4	2	Polyamine near2 epihalohydrin and gelatin near10 (stable or stabili\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 15:41
L5	3	Polyamine near4 epihalohydrin and gelatin near10 (stable or stabili\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 15:41
L6	3	Polyamine near10 epihalohydrin and gelatin near10 (stable or stabili\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 15:41
L7	2	Polyamine near10 epihalohydrin and gelatin near10 (stable or stabili\$4) and (cpd or chloropropanediol or chloropropane near diol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 15:42
L8	1	Polyamine near10 epihalohydrin and gelatin near10 (stable or stabili\$4) and low\$4 near5 (cpd or chloropropanediol or chloropropane near diol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 15:42

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19674	high near (molecular near weight or mw) and polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:12
L2	10173	high near (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:12
L3	6969	high near (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:13
L4	4107	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:14
L5	1307	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:14
L6	1033	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and crystal\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:14
L7	214	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:15

L8	0	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and (rotat\$4 near (disk or cage)) and thin near film and reactor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:17
L9	38	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near film and reactor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:17
L10	42	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near2 film and reactor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:18
L11	94	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and reactor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:17
L12	42	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near2 film and reactor and polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:21
L13	42	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near2 film and reactor and polycarbonate and (low\$4 or high\$4 or molecular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:22

L14	30	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near2 film and reactor and polycarbonate and (low\$4 or high\$4 or molecular) and prepolymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:23
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19674	high near (molecular near weight or mw) and polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:12
L2	10173	high near (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:12
L3	6969	high near (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:13
L4	4107	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:14
L5	1307	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:14
L6	1033	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and crystal\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:14
L7	214	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:15

L8	0	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and (rotat\$4 near (disk or cage)) and thin near film and reactor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:17
L9	38	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near film and reactor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:17
L10	42	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near2 film and reactor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:18
L11	94	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and reactor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:28
L12	42	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near2 film and reactor and polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:21
L13	42	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near2 film and reactor and polycarbonate and (low\$4 or high\$4 or molecular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:22

L14	30	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near2 film and reactor and polycarbonate and (low\$4 or high\$4 or molecular) and prepolymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:23
L15	30	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near2 film and reactor and polycarbonate and (low\$4 or high\$4 or molecular) and prepolymer and solvent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:24
L16	30	high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near2 film and reactor and polycarbonate and (molecular) and prepolymer and solvent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:25
L17	5	(method or process or producing or produced) near15 high near2 (molecular near weight or mw) and polycarbonate and (transesterif\$5 or condens\$5) and melt\$4 and low\$4 near2 (molecular near weight or mw) and amorphous and (semicrystal\$5 or (semi near crystal\$5)) and thin near2 film and reactor and polycarbonate and (molecular) and prepolymer and solvent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:37
L18	361	(method or process or producing or produced) near4 high near2 (molecular near weight or mw) near5 polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:39
L19	0	(method or process or producing or produced) near4 high near2 (molecular near weight or mw) near5 polycarbonate and amorphous and semicrystalline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 16:41